# METHOD AND SYSTEM FOR SEAMLESS MOBILITY OF MOBILE TERMINALS IN A WIRELESS NETWORK

## ABSTRACT

Aspects for seamless mobility of mobile terminals in a wireless network are described. The aspects include utilizing a reassociation request from a mobile terminal to identify need for an internetwork handover of the mobile terminal roaming in a wireless local area network (WLAN), and performing a protocol sequence in an access point (AP) for the mobile terminal to handle the internetwork handover to ensure connectivity of the mobile terminal while roaming.